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ABSTRACT

5 O-isopropyl-isourea hydrogen sulfate or sulfate represented by the formula (I):



10 wherein X represents HSO_4 or $1/2 \text{SO}_4$ and the production method thereof, wherein O-isopropyl-isourea hydrogen sulfate is obtained by reacting cyanamide and isopropyl alcohol in the presence of sulfuric acid and is neutralized with an alkali metal hydroxide to produce O-isopropyl-isourea sulfate.